TIME	Event/Location Registration							
7:30 AM to 5:00 PM								
ROOM	Suite 2&3	Suite 4&5	Suite 6&7	Suite 11&12	Suite 13&14	Suite 15		
8:30 AM to 11:45 PM	Concurrent Workshop 1:	Concurrent Workshop 2:	Concurrent Workshop 3:	Concurrent Workshop 4:	Concurrent Workshop 5:	Concurrent Workshop		
	Designing Maps that Send the Correct Message	GIS and the Internet	GIS Fundamentals	Fundamentals of GPS for GIS	Leveraging your GIS	Your Gateway to Data Metadata		
1:45 PM to 1:30 PM	Lunch (On Your Own - see map insert for restaurant locations)							
ROOM	Suite 2&3	Suite 4&5	Suite 6&7	Suite 11&12	Suite 13&14	Suite 15		
1:30 PM to 4:45 PM	Concurrent Session 1: Transportation / Utilities / Infrastructure Management	Concurrent Session 2: Data Sharing and Data Access	Concurrent Session 3: Environmental & Natural Resources	Concurrent Session 4: Economic Development/Planning	Concurrent Session 5: Emergency Services/Public Health	Concurrent Session Funding Sources ar Strategies		
Speaker 1: 1:30 PM-2:15 PM	Speaker: Jennifer Weintraut, City of Indianapolis Topic: Indianapolis' Sewer Layers: A True Story of Data Clean-up	Speaker: Anna Radue, Indiana University Topic: Indiana Spatial Data Digital Library	Speaker: Cathy Genest Godfrey, ACRT, Inc. Topic: Maps, Trees, & Satellites: GIS & GPS in Urban Forestry	Speaker: Phil Roth, AICP - HNTB Corporation Topic: Land Use Suitability Modeling for Policy Analysis	Speaker: Sam Wallace, DDT, Inc. Topic: GIS and Addresses in E9-1-1	Speaker: Doug Marv Topic: GIS and Photogrammetry Procure Designing Good Procure Practices		
Speaker 2: 2:30 PM-3:15 PM	Charline M Aveym, Indianapolis Water Company Topic: Taking your GIS Data into the Field		Speaker: Bernard Engel, Purdue University Topic: HYMAPS-OWL: Hydrological Map Server - On-line Watershed Delineation	Speaker: Jeffrey Wilson, PhD - IUPUI Topic: Remote Sensing of Land Cover Dynamics in Indiana	Speaker: Joseph Zumwald, AICP - Woolpert Topic: GIS Hits the Books - The Development of Purdue University's GIS	Cheryl Spencer, City Indianapolis Topic: T Reality of a Pie-in-the-t ArcIMS Implementation		
Speaker 3: 3:30 PM-4:45 PM	Speaker: Heather Turner, HNTB Corporation Topic: Indianapolis Transportation Monitoring System	Speaker: L. John Old, Indiana University Topic: Information Cartography: Using your GIS for Non- Spatial Data Analysis	Speaker: Andrew Harrison, The Schneider Corporation Topic: Using GIS for the Agricultural Reassessment Process	Speaker: Randy Kobiella, The Sidwell Company Topic: Indiana Gets NEW Parcel Numbers for GIS Data Access	Speaker: Brant Howard, CompassCom Topic: E911 Wireless Phase II Requires New Maps	Speaker: Charles Hickr USGS Topic: The Nat Hydrography Dataset Cooperative Effort		

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Friday, March 1, 2002								
7:00 AM to 9:00 AM	Registration							
7:00 AM to 8:00 AM	Continental Breakfast (Ballroom)							
8 AM - 9:15 AM	Keynote Address (Ballroom)							
ROOM	Suite 2&3	Suite 4&5	Suite 6&7	Suite 11&12	Suite 13&14	Suite 15		
9:30 AM to 11:35 AM	Concurrent Session 1: Transportation / Utilities / Infrastructure Management	Concurrent Session 2: Data Sharing and Data Access	Concurrent Session 3: Environmental & Natural Resources	Concurrent Session 4: Economic Development/Planning	Concurrent Session 5: Emergency Services/Public Health	Concurrent Session 6: Funding Sources and Strategies		
Speaker 1: 9:40 AM-10:30 AM	Speaker: Brad Fugate, CP - Woolpert Topic: Using LIDAR for Countywide Surface Modeling	Speaker: Andrew Harrison, The Schneider Corporation Topic: Introduction to GIS on the Internet	Speaker: Qihao Weng, PhD - Indiana State University Topic: The Cartographic Method of DEM Creation and Accuracy Assessment		Speaker: Sam Wallace, DDT, Inc. Topic: Public and Employee Access to GIS Data: Getting GIS into the Hands that Need It	Speaker: David Lewis, Resource Mapping, Inc. Topic: Developing Practical Cadastral and Infrastructure Database Designs		
Speaker 2: 10:45 AM-11:35 AM	Speaker: Bob McIntyre, Intergraph Corporation Topic: Public Works Data Capture Improved with Object Based Technology	Speaker: Doug Roberts, SDI Topic: Using Electronic Document Management Systems for Land Information Documents	Speaker: H.M. Stout and B.D. Lee, Purdue University Topic: Spatial Distribution of Soil Limitations and Septic Systems	Speaker: Pat Hinds, IDEM Topic: GIS Views of Pollution Sources Helps Manage Indiana's Environment	Speaker: Jerry Johnston, PhD - Pangaea Information Technologies, Ltc. Topic: The City of Chicago's IMS- based Automated Liquor Licensing System	Speaker: Greg Johnson, SDI Topic: Issues Related to Developing a Needs Assessment and Implementation Plan		

11:35 AM to 1:00 PM	Luncheon / Awards / Door Prizes (Ballroom)						
ROOM	Suite 2&3	Suite 4&5	Suite 6&7	Suite 11&12	Suite 13&14	Suite 15	
Speaker 3: 1:00 PM – 1:50 PM	Speaker: David Bayer, HNTB Corporation Topic: Innovative Handheld GIS Data Collection Methods	Speaker: Douglas Acheson, IUPUI Topic: A New Degree Program Combining GIS and Computer Graphics Technology	Speaker: Zhenxu Tang, Purdue University Topic: NAPRA WWW Predicted Pesticide and Nutrient Mapper	Speaker: Brant Mainzinger, The Sidwell Company Topic: Putting GIS on the Web	Speaker: Lorraine Wright, IDEM Topic: State and Local Cooperation with Vanderburg County	Speaker: Sam Wallace, DDT, Inc. Topic: Non-Traditional Funding Techniques for Accurate County-Wide GIS Within Three Weeks	
Speaker 4: 2:05 PM – 2:55 PM	Speaker: Bob Busch, CompassCom Topic: Using GPS for GIS Data Maintenance	Speaker: Susan Carson Lambert, Kentucky Office for Technology Topic: The National Map - Vision for a Current Spatial Data Foundation	Speaker: Bruce Nielsen, National Resources Conservation Service Topic: Soil Data Viewer: ArcView & Web-Based Solutions for Accessing Soil Attributes	Speaker: Cheryl Musgrave, Vanderburgh County Topic: City-County Enterprise- Wide GIS Implementation	Speaker: Toby Days, Purdue University Topic: Improving Water Quality Via Wetlands	Speaker: John Steinmetz, Indiana Geological Survey Topic: Metadata as a Mechanism to Preserve Institutional Memory	
Speaker 5: 3:10 PM – 4:00 PM	Speaker: Art Umble, City of Elkhart Topic: Utilizing GIS In Developing Realistic Demand Distributions to Support WaterCAD® Modeling in Water Supply Master Planning	Speaker: Jeff Sewell, IDEM Topic: Feature Metadata - Preview of Indiana Standard	Speaker: Kevin Miller, IDEM Topic: Sediments and Beneficial Uses of the Grand Calumet	Topic: Orthophotography/GIS	Speaker: Amrou Atassi, CDM & James Hunter, Purdue University Topic: GIS-Based Nutrient and Pesticide Pollution Analysis	The Schneider Corporation Topic: The Seven Sins of GIS	

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